

## RULES AND LEADERS

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### Hairline Rule

The Ludlow Company's (as well as other typesetting machine companies' and most typesetters') standard hairline rule is a one-quarter point rule.

### Music Rule

"Music Rule" is not a standard rule face. In some localities it is a three-quarter point rule and in others it is a one-point. Determine definitely the weight of the "Music Rule" required by the customer.

### Leader Matrices

Because of mechanical limitations it is impossible to supply leader matrices in setwidths longer than 2 pica (24 point). In most cases 1½ pica (18 point) is the maximum width.

### Alignments

6 and 8-point alignments are identical; 10 and 12-point alignments are identical. Lining Gothic and 18-point alignments are so very near being the same that Lining Gothic rule and leaders can be used with 18-point typefaces.

On the smaller point size fonts manufactured to set solid, the alignment cannot always be held to the standard 6 and 8 or 10 and 12-point alignments. For such fonts special rules or leaders will be supplied at standard prices. Always be sure to specify the point size and typeface with which such special rules or leaders are to be used.

## RULES

Standard horizontal rule matrices are available as follows:

Rule face	Alignments
Railline	6 or 8 pt.
One-point	10 or 12 pt.
	6-LP—Lining Plate Gothic

Horizontal rule matrices in standard faces and alignments are sold in sets consisting of forty-six matrices, as listed below, or as individual matrices at the prices designated.

Special single-line rule face, or special alignment horizontal rule matrices, are priced at 30c per matrix higher than the prices listed below.

Prices for special parallel-line horizontal rule matrices may be obtained by submitting samples of rules or proofs to home office.

No. in Set	Length	Price Each
6	$\frac{1}{4}$ em	\$ .70
6	$\frac{1}{2}$ em	.75
3	$\frac{2}{3}$ em	.85
3	$\frac{5}{8}$ em	.85
3	1 em	.90
3	$1\frac{1}{4}$ ems	1.10
3	2 ems	1.25
3	$2\frac{1}{2}$ ems	1.40
2	3 ems	1.55
2	4 ems	1.85
2	5 ems	2.10
2	6 ems	2.40
1	7 ems	2.70
1	8 ems	2.95
1	9 ems	3.25
1	10 ems	3.70
1	11 ems	3.90
1	12 ems	4.20
1	15 ems	4.90
1	21 ems	7.35
Per set of 46 Matrices		\$76.00

Rule Blocks—21 or  $22\frac{1}{2}$  ems

Single-line rule, center face on.

6 or 12-point body.

$\frac{1}{4}$ Pt. Rule	7.35
1 Pt. Rule	7.35
2 Pt. Rule	7.35
3 Pt. Rule	7.35
4 Pt. Rule	7.35
5 Pt. Rule	7.35
6 Pt. Rule	7.35

## RULES

Rule Blocks — continued	Price Each
8 Pt. Rule .....	\$ 7.35
10 Pt. Rule .....	7.35
12 Pt. Rule .....	7.35
14 Pt. Rule .....	7.35
16 Pt. Rule .....	7.35
24 Pt. Rule .....	7.35
<b>Single Line Rules — Side Face</b>	
(on 6-point body)	
¼ Pt. side face .....	7.35
1 Pt. side face .....	7.35
2 Pt. side face .....	7.35
3 Pt. side face .....	7.35
4 Pt. side face .....	7.35
5 Pt. side face .....	7.35
<b>Parallel Rules</b>	
<b>Side face on 6-point body</b>	
¼ Pt. by ¼ Pt. (1½ Pt. space).....	11.50
1 Pt. by 1 Pt. (1 Pt. space).....	11.50
1 Pt. by 1 Pt. (1½ Pt. space).....	11.50
<b>Center face on 6-point body</b>	
¼ Pt. by ¼ Pt. (1 Pt. space).....	11.50
¼ Pt. by ¼ Pt. (2 Pt. space).....	11.50
1 Pt. by 1 Pt. (1 Pt. space).....	11.50
1 Pt. by 1 Pt. (2½ Pt. space).....	11.50
1 Pt. by 1 Pt. (4 Pt. space).....	11.50
1½ Pt. by 1½ Pt. (1½ Pt. space).....	11.50
2 Pt. by 2 Pt. (2 Pt. space).....	11.50
<b>Two-line Rules</b>	
<b>Side face on 6-point body</b>	
¼ Pt. by 1 Pt. (1½ Pt. space).....	11.50
¼ Pt. by 1½ Pt. (3 Pt. space).....	11.50
¼ Pt. by 3 Pt. (3 Pt. space).....	11.50
1½ Pt. by ¼ Pt. (1½ Pt. space).....	11.50
2 Pt. by ¼ Pt. (1 Pt. space).....	11.50
2 Pt. by 1 Pt. (1 Pt. space).....	11.50
¼ Pt. by 2 Pt. (2 Pt. space).....	11.50
2 Pt. by 1 Pt. (2 Pt. space).....	11.50
¼ Pt. by 3 Pt. (2 Pt. space).....	11.50
¼ Pt. by 3½ Pt. (1½ Pt. space).....	11.50
4 Pt. by ¼ Pt. (1 Pt. space).....	11.50
<b>Other Rules</b>	
¼ Pt. by 2 Pt. by ¼ Pt. (1 Pt. space).....	11.50
2 Pt. by 1 Pt. by 1 Pt. by 2 Pt. (2 Pt. space).....	11.50
2¼ Pt. by 2¼ Pt. by 2¼ Pt. (2¼ Pt. space).....	11.50
<b>Special Rules</b>	
Any special single-line rule.....	11.50
Any special parallel-line or two-line rule.....	28.75

## DOT LEADERS

Matrix Symbol Number	Alignment of Dot	Setwidth of Matrix	Dots per Matrix	Size of Dots	Price per Matrix
<b>Horizontal Dot Leaders</b>					
160	6-8 Pt.	12 Pt.	3	1 Pt.	\$ .85
1008	9 Pt.	8 Pt.	3	½ Pt.	.75
1009	10 Pt.	10 Pt.	3	¾ Pt.	.80
68	12 Pt.	12 Pt.	1	1½ Pt.	.85
70	12 Pt.	12 Pt.	2	1¼ Pt.	.85
71	12 Pt.	12 Pt.	3	1 Pt.	.85
72	14 Pt.	14 Pt.	1	1½ Pt.	.90
73	14 Pt.	14 Pt.	2	1½ Pt.	.90
74	14 Pt.	14 Pt.	3	1½ Pt.	.90
75	18 Pt.	18 Pt.	1	1½ Pt.	1.00
76	18 Pt.	18 Pt.	2	1½ Pt.	1.00
77	18 Pt.	18 Pt.	3	1½ Pt.	1.00

## Horizontal Dot Leaders — ½ Pt. Dot — 6 Dots to pica

921	6-8 Pt.	2 Pt.	1	½ Pt.	.60
922	6-8 Pt.	4 Pt.	2	½ Pt.	.65
994	6-8 Pt.	6 Pt.	3	½ Pt.	.70
923	6-8 Pt.	8 Pt.	4	½ Pt.	.75
924	6-8 Pt.	10 Pt.	5	½ Pt.	.80
995	6-8 Pt.	12 Pt.	9	½ Pt.	.85
996	6-8 Pt.	18 Pt.	9	½ Pt.	1.00
925	10-12 Pt.	2 Pt.	1	½ Pt.	.60
926	10-12 Pt.	4 Pt.	2	½ Pt.	.65
479	10-12 Pt.	8 Pt.	3	½ Pt.	.70
927	10-12 Pt.	8 Pt.	4	½ Pt.	.75
928	10-12 Pt.	10 Pt.	5	½ Pt.	.80
345	10-12 Pt.	12 Pt.	6	½ Pt.	.85
346	10-12 Pt.	18 Pt.	9	½ Pt.	1.00
929	6-LP	2 Pt.	1	½ Pt.	.80
930	8-LP	4 Pt.	2	½ Pt.	.65
478	6-LP	6 Pt.	3	½ Pt.	.70
931	6-LP	8 Pt.	4	½ Pt.	.75
932	8-LP	10 Pt.	5	½ Pt.	.80
347	6-LP	12 Pt.	8	½ Pt.	.85
348	8-LP	18 Pt.	9	½ Pt.	1.00

Sets of Horizontal Dot Leaders — ½ Pt. Dot — 9 Dots to pica, consisting of 5 matrices each — 2, 4, 6, 8 and 10 pt. setwidth and 10 matrices each — 12 and 18 pt. setwidth — total 45 matrices per set.

Per set 6-8 point alignment .....	\$35.50
Per set 10-12 point alignment .....	35.50
Per set 6-LP alignment .....	35.50

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**DOT LEADERS**


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Matrix Symbol Number	Alignment of Dot	Setwidth of Matrix	Dots per Matrix	Size of Dots	Price per Matrix
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**Horizontal Dot Leaders — ½ pt. Dot — 8 Dots to pica.**

343	10-12 Pt.	12 Pt.	8	½ Pt.	\$ .85
344	10-12 Pt.	18 Pt.	12	½ Pt.	1.00
341	6-LP	12 Pt.	8	½ Pt.	.85
342	6-LP	18 Pt.	12	½ Pt.	1.00

**Horizontal Dot Leaders on Angle Matrix**

(for combining Malle body typeface matrices with roman body leaders.) (Specify matrix symbol number of Dot Leaders with which the "Angle Leader" is to be used.)

Price per set of 2 matrices "Angle Leaders"... \$4.80

Matrix Symbol Number	Height	Setwidth of Matrix	Dots per Matrix	Size of Dots	Price per Matrix
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**Vertical Dot Leaders — 1 Pt. Dot — 8 Dots to pica, center alignment**

161	6 Pt.	8 Pt.	3	1 Pt.	\$1.15
162	12 Pt.	6 Pt.	8	1 Pt.	1.15
284	18 Pt.	6 Pt.	8	1 Pt.	1.15
163	24 Pt.	6 Pt.	12	1 Pt.	1.15

## HYPHEN FACE LEADERS

Matrix Symbol Number	Alignment of Hyphens	Setwidth of Matrix	Hyphens per Matrix	Price per Matrix
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### Horizontal Hyphen Face Leaders — ½ pt. Hyphen — 5 Hyphens to Pica

198	6-8 Pt.	12 Pt.	5	\$ .85
199	6-8 Pt.	18 Pt.	7	1.00
339	6-8 Pt.	24 Pt.	10	1.25
80	10-12 Pt.	12 Pt.	5	.85
88	10-12 Pt.	18 Pt.	7	1.00
338	10-12 Pt.	24 Pt.	10	1.25
78	10-12 Pt.	12 Pt.	2	.85
81	14 Pt.	14 Pt.	2	.90
79	18 Pt.	18 Pt.	2	1.00
238	6-LP	12 Pt.	5	.85
240	6-LP	18 Pt.	7	1.00
340	8-LP	24 Pt.	10	1.25

### Horizontal Hyphen Face Leaders — ½ pt. Hyphen 3 hyphens to em.

1083	6 pt.	6 pt.	3	.80
1084	8 pt.	8 pt.	3	.80
1085	10 pt.	10 pt.	3	.80

### Horizontal Hyphen Face Leaders on Angle Matrix

(for combining italic body typeface matrices with roman body leaders.) (Specify matrix symbol number of Hyphen Face Leader with which the "Angle Leader" is to be used.)

Price per set of 2 Angle Leaders ..... \$5.00

Matrix Symbol Number	Height	Setwidth of Matrix	Hyphens per Matrix	Weight of Hyphen	Price per Matrix
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### Vertical Hyphen Face Leaders — center alignment

82	12 Pt.	6 Pt.	2	1 Pt.	\$1.15
83	12 Pt.	6 Pt.	5	½ Pt.	1.15
84	18 Pt.	6 Pt.	7	½ Pt.	1.15